

Date: Tue, 16 Aug 94 04:30:30 PDT
From: Ham-Homebrew Mailing List and Newsgroup <ham-homebrew@ucsd.edu>
Errors-To: Ham-Homebrew-Errors@UCSD.Edu
Reply-To: Ham-Homebrew@UCSD.Edu
Precedence: Bulk
Subject: Ham-Homebrew Digest V94 #239
To: Ham-Homebrew

Ham-Homebrew Digest Tue, 16 Aug 94 Volume 94 : Issue 239

Today's Topics:

 Marconi
 Need wide-range VCO circuit for cheap receiver project

Send Replies or notes for publication to: <Ham-Homebrew@UCSD.Edu>
Send subscription requests to: <Ham-Homebrew-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Homebrew Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-homebrew".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 15 Aug 1994 15:04:32 GMT
From: utcsri!newsflash.concordia.ca!CC.UMontreal.CA!IRO.UMontreal.CA!
clouso.crim.ca!hobbit.ireq.hydro.qc.ca!barde!vaillan@RUTGERS.EDU
Subject: Marconi
To: ham-homebrew@ucsd.edu

In article 1gl@dawn.mmm.com, tahir@tcdsp1.mmm.com ("Tahir Kayani") writes:
>Is there a company called Canadian Marconi Company CMC ? A friend of mine
>has a set TD-5064 that he bought as junk. A telephone number and/or address
>would be appreciated.
>--
>

They are in Montreal area, the number is: 514-748-3148
Good Luck.
Clement

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| Radio-amateur: VE2HQP@VE2CRL.PQ.CAN.NA

Date: Mon, 15 Aug 1994 17:54:51 GMT

From: utcsri!newsflash.concordia.ca!CC.UMontreal.CA!poly-vlsi!nick@RUTGERS.EDU

Subject: Need wide-range VCO circuit for cheap receiver project

To: ham-homebrew@ucsd.edu

In article <B+-xMd9.vimx@delphi.com> vimx <vimx@delphi.com> writes:

> I would like to know if there is a circuit that has the range of a cable
> box VCO. It does not have to be stable (drift is ok). All the varactor
> tuner circuits ive seen have very narrow ranges. I am also thinking of
> building a spectrum analyzer with this VCO and a NE602. The PMSA is too
> expensive for me. And my application does not demand accuracy or even
> calibration.

Try using a VHF and UHF TV tuner. the VCOs in these devices will cover
the band you want.

Nick

End of Ham-Homebrew Digest V94 #239
